# Approved For Release 2001/04/02 : CIA-RDP96-00788R002000240026-7

## DOD Evaluation Committee Briefing - 27 September1979

#### 1. Introduction/Background

- a. Tasking and my background
- b. Early visits to SRI and AMSAA

#### 2. Mission

#### 3. SRI Visit: 15-17 Nov

- a. Initial orientation
- b. Work statement/training
- c. Criteria for selection of subjects

Well thought of
Above average intel
Thinks well of himself
Articulate
"Artistic"

Adventurous
Open minded
Successful
Muture and stable

in the state of

d. Witnessed session

#### 4. SRI Visit: 12-15 Dec

- a. Screening potential subjects
- b. Review recent SRI experiments
- c. Review of tapes
- d. Relationship of subject/interviewer
- e. Role of outbound team
- f. Factors that inhibit success
  - (1) Prior knowledge of target possibilities
  - (2) Absence of feedback
  - (3) Doing trivial tasks
  - (4) Use of repetitive target sequences

#### g. Factors that enhance success

- (1) Interest factor
- (2) Seriousness of purpose
- (3) Monitor/interviewer to ask questions
- (4) Practice with feedback

## 5. Selection of Individuals: Target: 3 individuals

- a. Considered 251
- b. Interviewed 117
- c. Initial Results 30-35 potential candidates
- d. 14 Feb SRI visited results
- e. Intelligence background of individuals

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- 6. Began training late Feb stopped March
- 7. Training with SRI 13 May Second phase of training just started
- 8. Training problems
  - a. Environment
  - b. Work related situations
  - c. Availability
  - d. Frequency
  - e. Time of day
- 9. Target Selection Process
- 10. Current Program(s)
  - a. Training at SRI
  - b. "Beacon" situations
  - c. Coordinate work 3 levels
  - d. "Real" situations
  - e. CDEC training
- 11. Development of TCC
- 12. Future Objectives:
  - a. Continue development of individual abilities
  - b. Complete training at SRI (Dec 79)
  - c. Apply RV techniques to "live problems"
  - d. Determine tasking procedures
  - e. Align resources properly
- 13. Evaluation Report

#### MISSION STATEMENT

(S/ORCON) To establish a program using psychoenergics for intelligence applications. Specifically, utilizing that field of psychoenergics referred to as REMOTE VIEWING. The program encompasses the following:

- Establishing a training program in REMOTE VIEWING utilizing selected INSCOM personnel.
- Establishing procedures for intelligence collection techniques utilizing REMOTE VIEWING.
- Establishing a mechanism for responding to intelligence collection requirements (tasking) using REMOTE VIEWING.

CLASSIFIED BY: Director, DIA DECLASSIFY ON: 17 Mar 99 EXTENDED BY: Director, DIA REASON: 2-301-C (3) (6)

ATTACHMENT A
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#### TARGET SELECTION PROCESS

#### A. TARGETS

- 1. Location
- 2. Activity
- 3. Time

#### B. METHOD OF TARGETING

- Beacon (Human and objects)
  - a. Initial target pool
  - b. Random (local)
    - c. Operational designate (i.e. A6E)
- 2. Geographic Coordinates
  - a. Target Pool
    - (1) "Fun Targets"/Initial Orientation
    - (2) Series 200 Map Targets
    - (3) TK Targets
  - b. Operational Designate
- 3. UTM Coordinates

#### C. DEVELOPMENT OF TARGETS

- 1. Beacon Initial Target Pool
  - a. 50 Targets selected by individual outside project.
  - b. Secured by another individual.
  - c. How utilized.
- 2. Beacon Random
- 3. Operational Designate
- 4. Geographic Coordinates -- "Fun Targets"
  - a. Pool designed by NCOIC
  - b. Stored in Safe -- Access limited
- 5. Geographic Coordinates Series 200 Map Targets
  - a. Pool designed by Project Manager
  - b. Stored in Safe Access limited

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- Geographic Coordinates TK Targets
  - Pool designed by IIPD
  - Stored in SSO Area -- Access controlled by SSO. b.
- Geographic Coordinates -- Operational Designate 7.
  - "Customer" Request a.
  - Data stored in safe access controlled by Project Manager. b.
- UTM Coordinates 8.
  - Weekly targets provided by CDEC a.
  - Data controlled by COL Moses, CDEC b.

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CUT-OFF 18 SEP 79 Warder Che Wilde produst Present. Target Remarks Status Identification TRNG ONLY UTM / EVENT ON-GOING TRNG ONLY GEO X ALL ON-GOING ISEP ALL DACSI SPECIAL 8 TBD TBD 2650 TBD 5 S TBD 3 AWAIT INFO FROM TBD 1 SSD, 902D MIGP S 8 5 ON-GOING (1) C51, 13 SEP 79 TBD MSEP 7 3 Χ DATA UNDERGOING ANALYSIS (1) C47, 7 SEP. 121 C53 14 SEP F GEO/POLAR 4 3SEP 6 13154,14SEP.A)C55,14SEP AWAITING INITIAL GUIDANCE TBD 3,6 F\$S TED TBD Approved For Release 2001/04/02 : CIA-RDP96-00788R002000240026-7

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#### TARGET CORRELATION CHART (TCC) \*

ASSIGNED VALUE	DESCRIPTION	RATING		
. 1	Absolutely no target correlation.	None (0%)		
2	Drawings, narrative, and feedback reaction have minimal target correlation.	Low (15%)		
. 3	Increased target correlation, identity of target could not be determined.	Low-Moderate (30%)		
4	Many target correlation factors readily recognizable. Target identity possibilities narrowed.	Moderate (50%)		
5**	RV data shows unmistakable cor- relation to the target. Target possibilities can now be typified.	Moderate-Hig (70%)		
6	Little or no extraneous RV data present. Target identity can be readily matched.	High (80%)		
7	Correct naming of the target.	Direct Hit		

CLASSIFIED BY: Director, DIA DECLASSIFY ON: 31 May 99 EXTENDED BY: Director, DIA REASON: 2-301-C (3) (6)

<sup>\*</sup>Target Correlation Chart (TCC) was established <u>not</u> to prove or disprove Remote Viewing (RV), rather, it <u>was designed</u> to measure RV learning trends and to provide Project Management personnel a readily available management tool.

<sup>\*\*</sup>Current state-of-the-art indicates this level of expertise is the norm for an experienced Remote Viewer.

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TARGET	Approved For Release	DERECT HIT (100%)	(% 08) H34H	MODERATE - HIGH (70%)	MADERATE (50%)	LOW-MODERATE (30%)	(15%) MBR	(%O) =N@N	3.LVO 40026-7	ALLIN

#### TARGET CORRELATION RATINGS

ASSIGNED VALUE		TOTAL
1	•	40
2		48
3		36
4		6
· 5		2
6		1
7		0
Not rated		. 9
Not graded	TOTAL	143

NOTE: 60 sessions adversely influenced by noise or work related problems.